

FIG. 1
(PRIOR ART)

2025

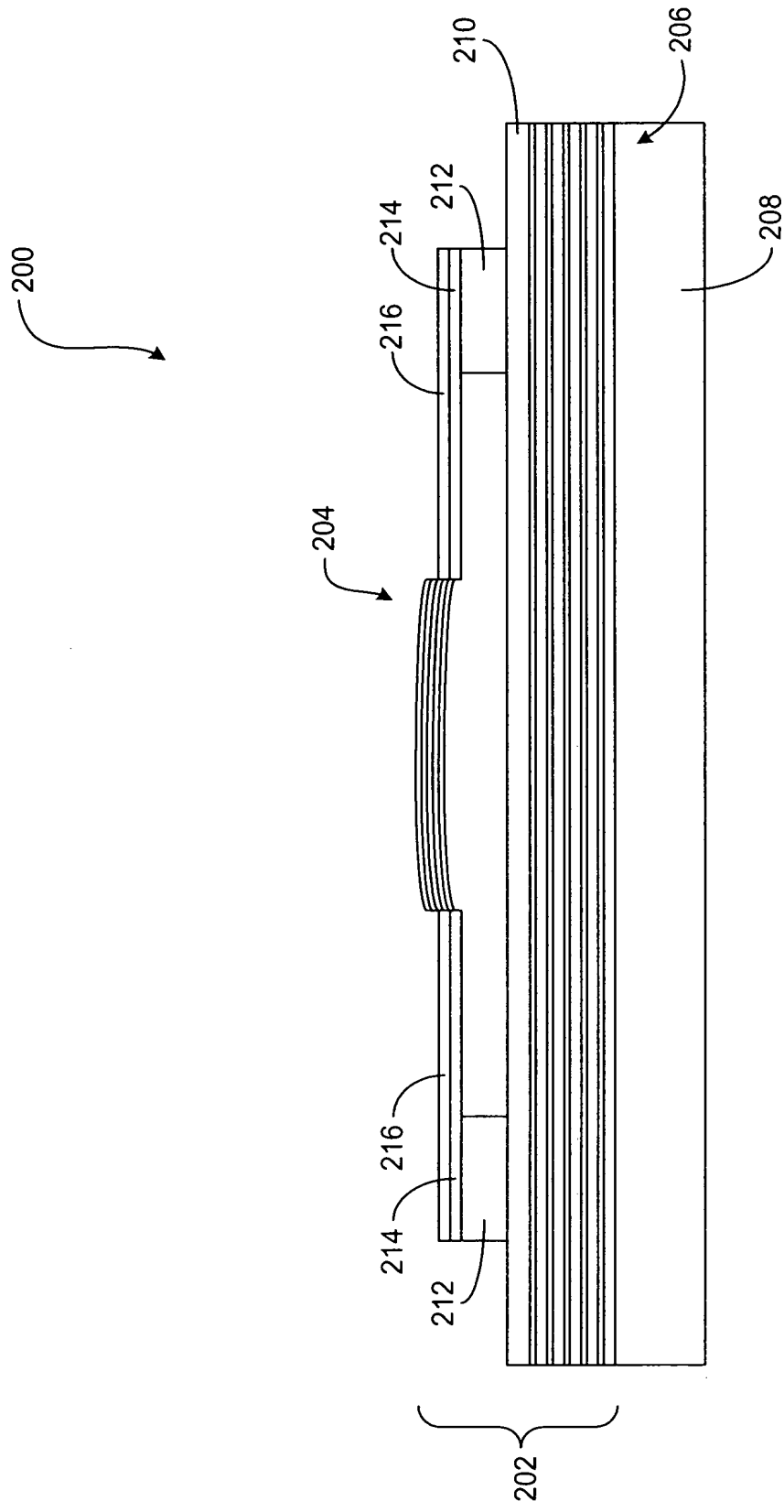


FIG. 2
(PRIOR ART)

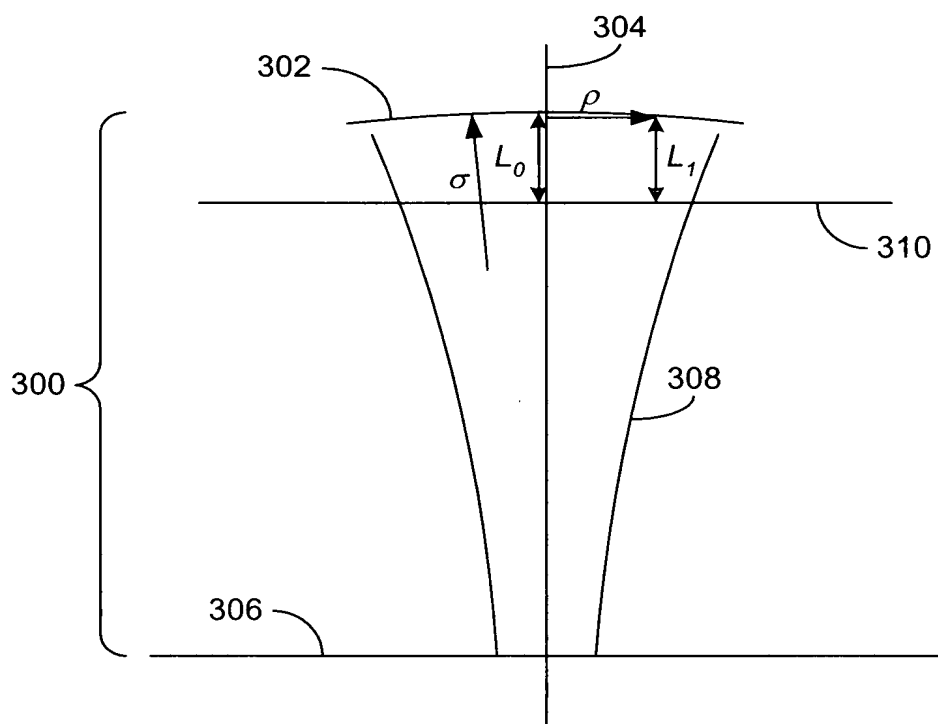


FIG. 3
(PRIOR ART)

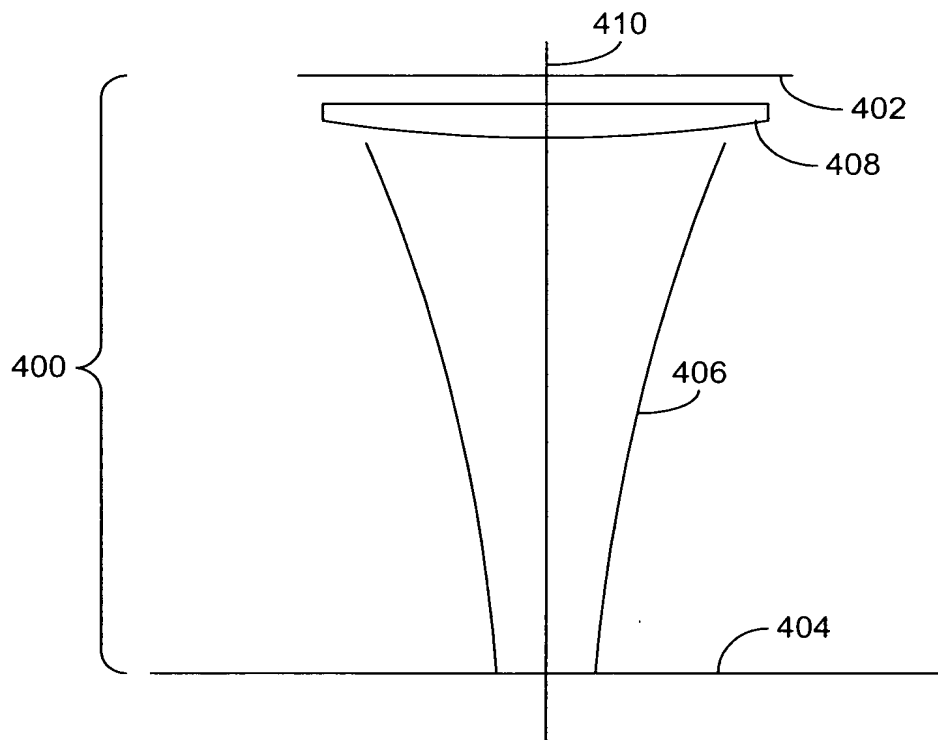


FIG. 4

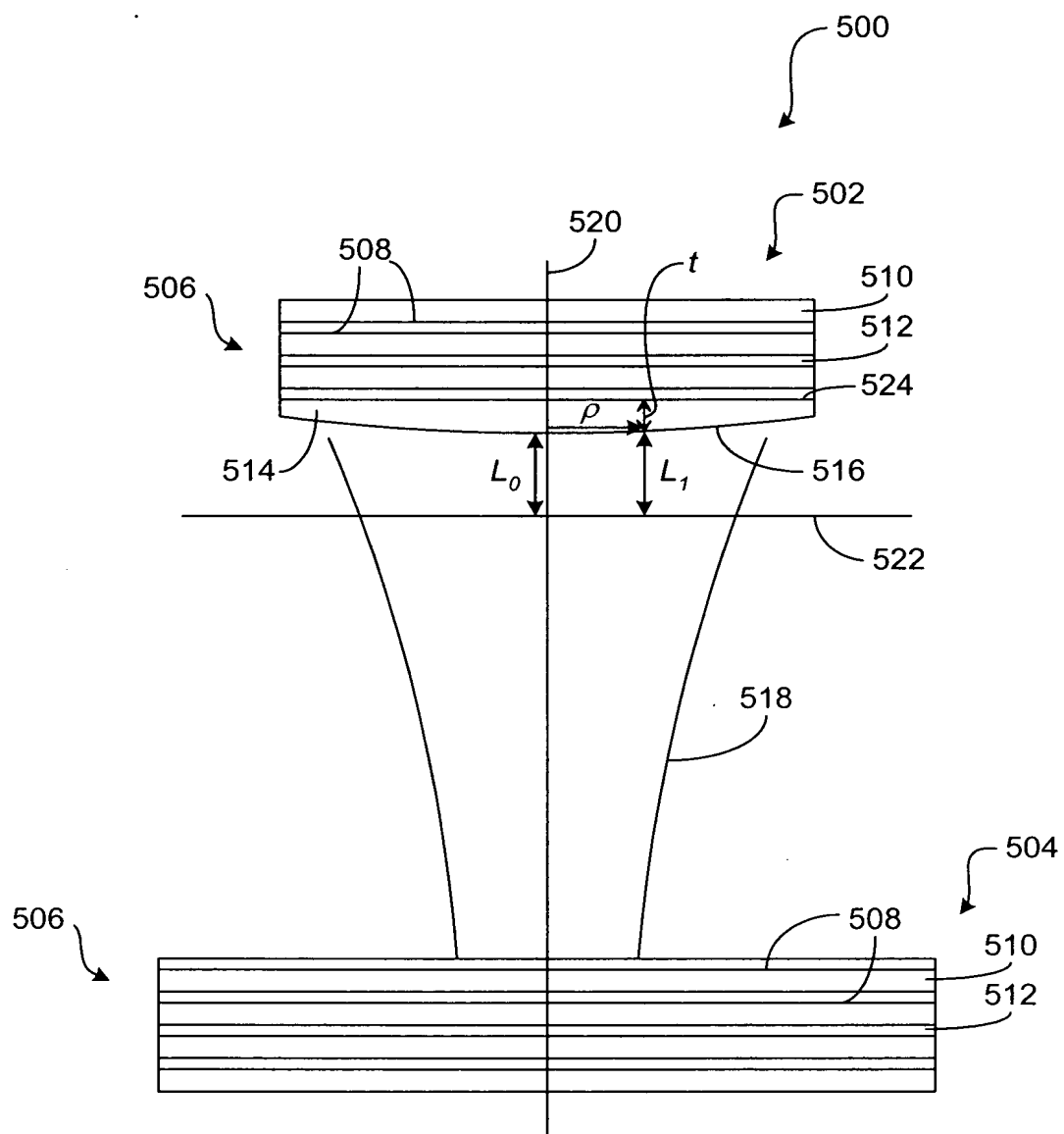
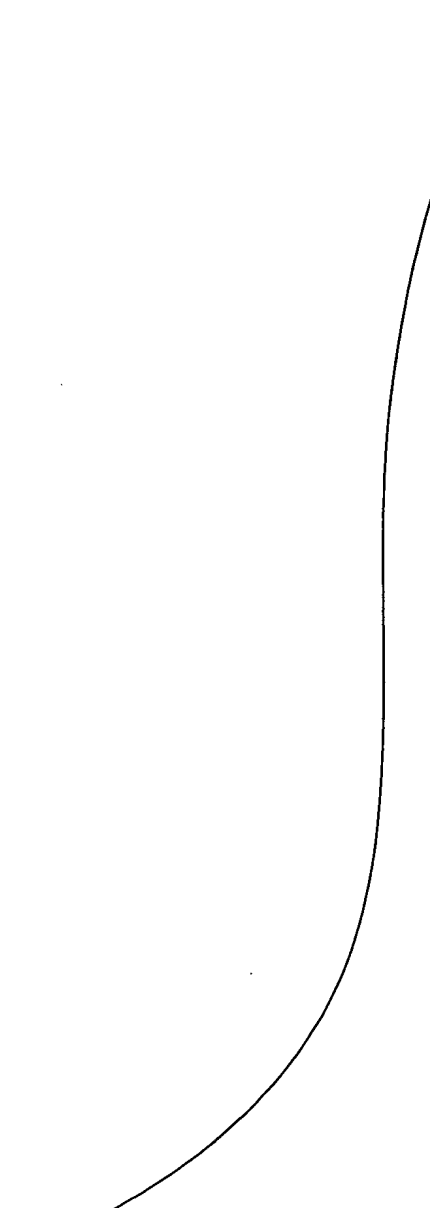


FIG. 5



A line graph showing the relationship between the thickness of a convex outer layer and the phase delay of reflected light. The x-axis is labeled 'Thickness of Convex Outer Layer [$t(2n/\lambda)$]' and ranges from 0.0 to 1.0. The y-axis is labeled 'Phase Delay ($\Delta\phi$) of Reflected Light at Reference Plane/ π ' and ranges from 0.0 to -2.0. The curve starts at (0.0, 0.0) and decreases monotonically, passing through approximately (0.2, -0.5), (0.4, -1.0), (0.6, -1.4), (0.8, -1.7), and ending at (1.0, -1.9).

Thickness of Convex Outer Layer [$t(2n/\lambda)$]	Phase Delay ($\Delta\phi$) of Reflected Light at Reference Plane/ π
0.0	0.0
0.2	-0.5
0.4	-1.0
0.6	-1.4
0.8	-1.7
1.0	-1.9

Thickness of Convex Outer Layer $[t(2n/\lambda)]$

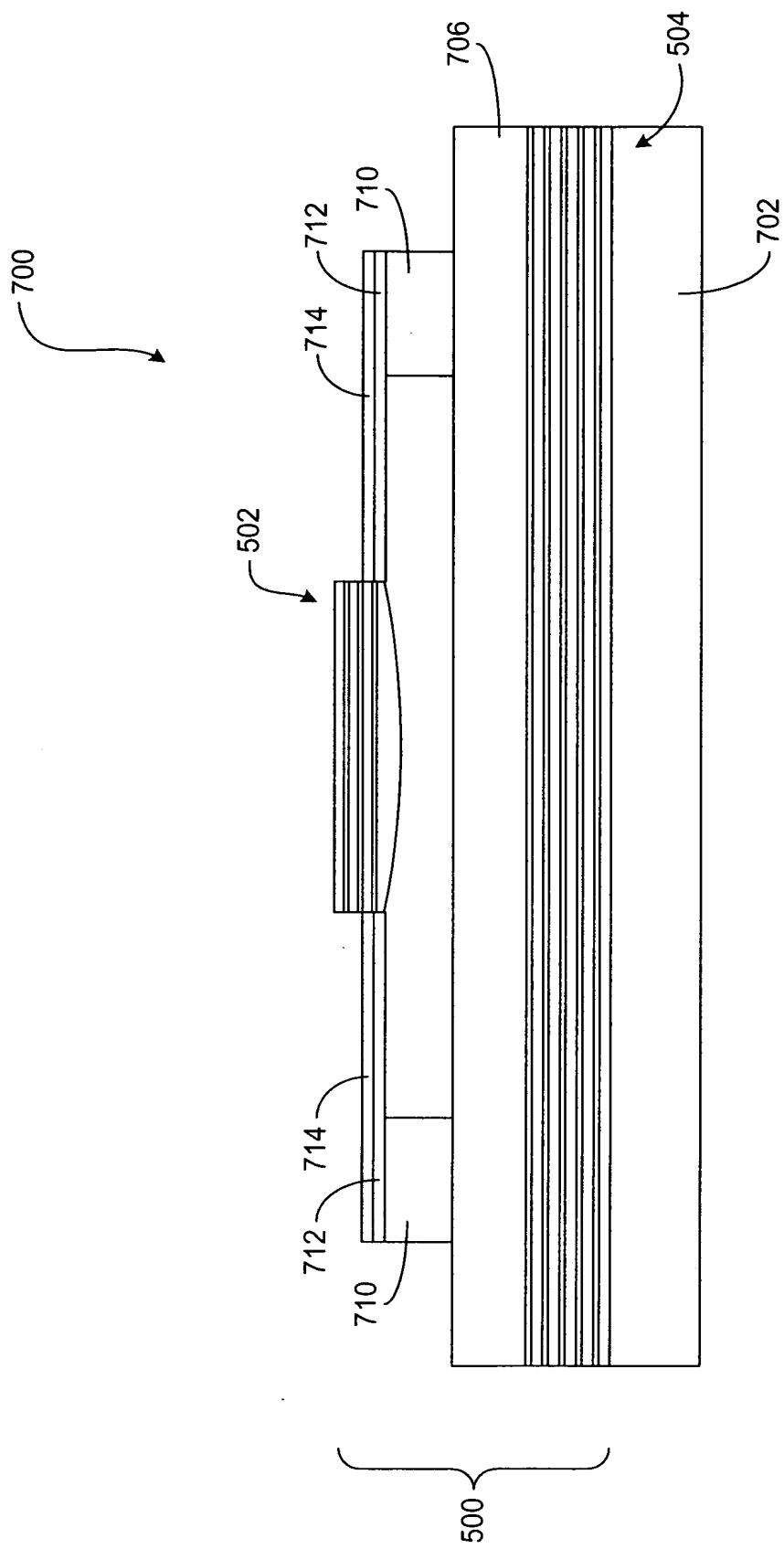


FIG. 7

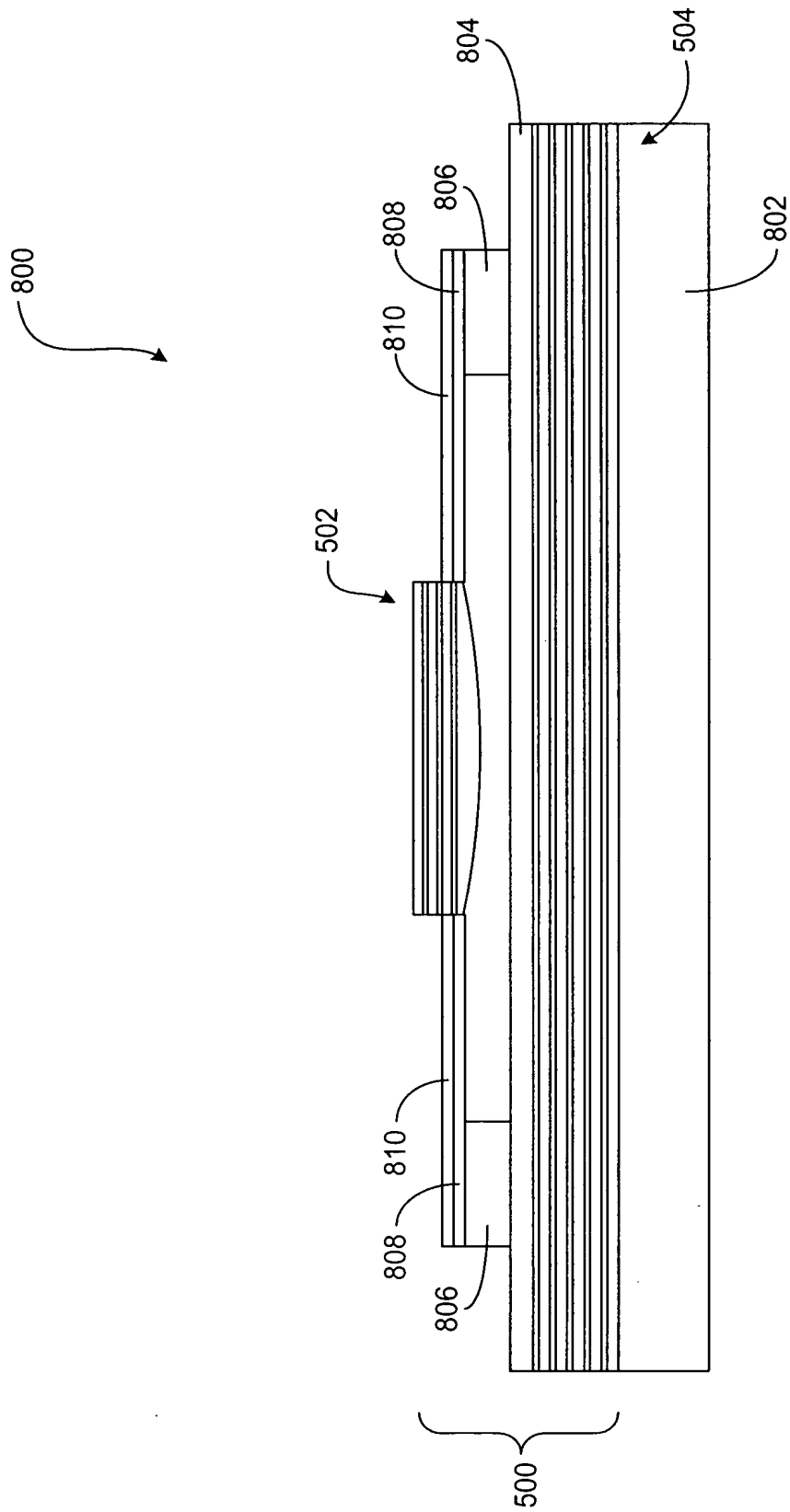


FIG. 8

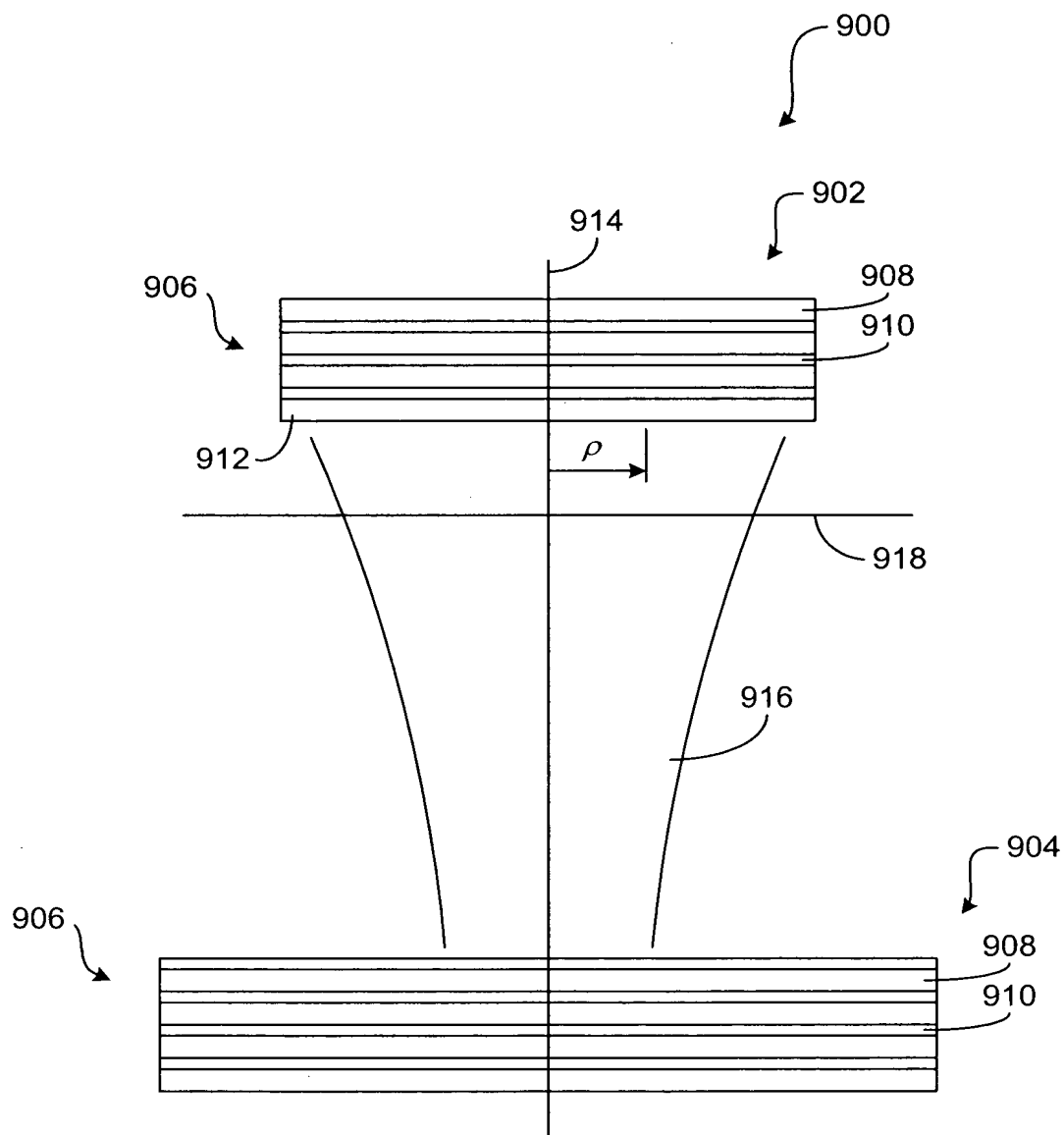


FIG. 9

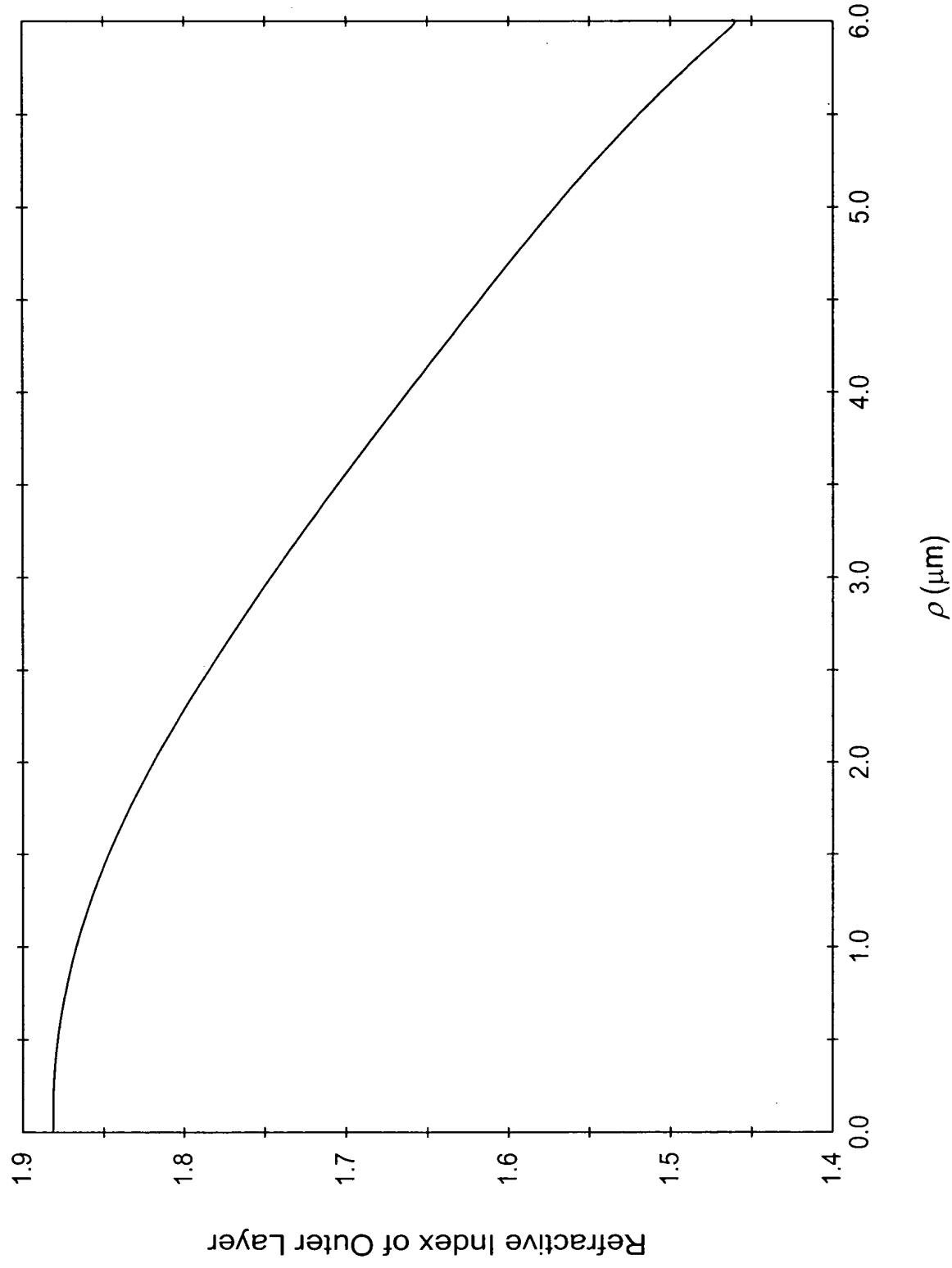


FIG. 10

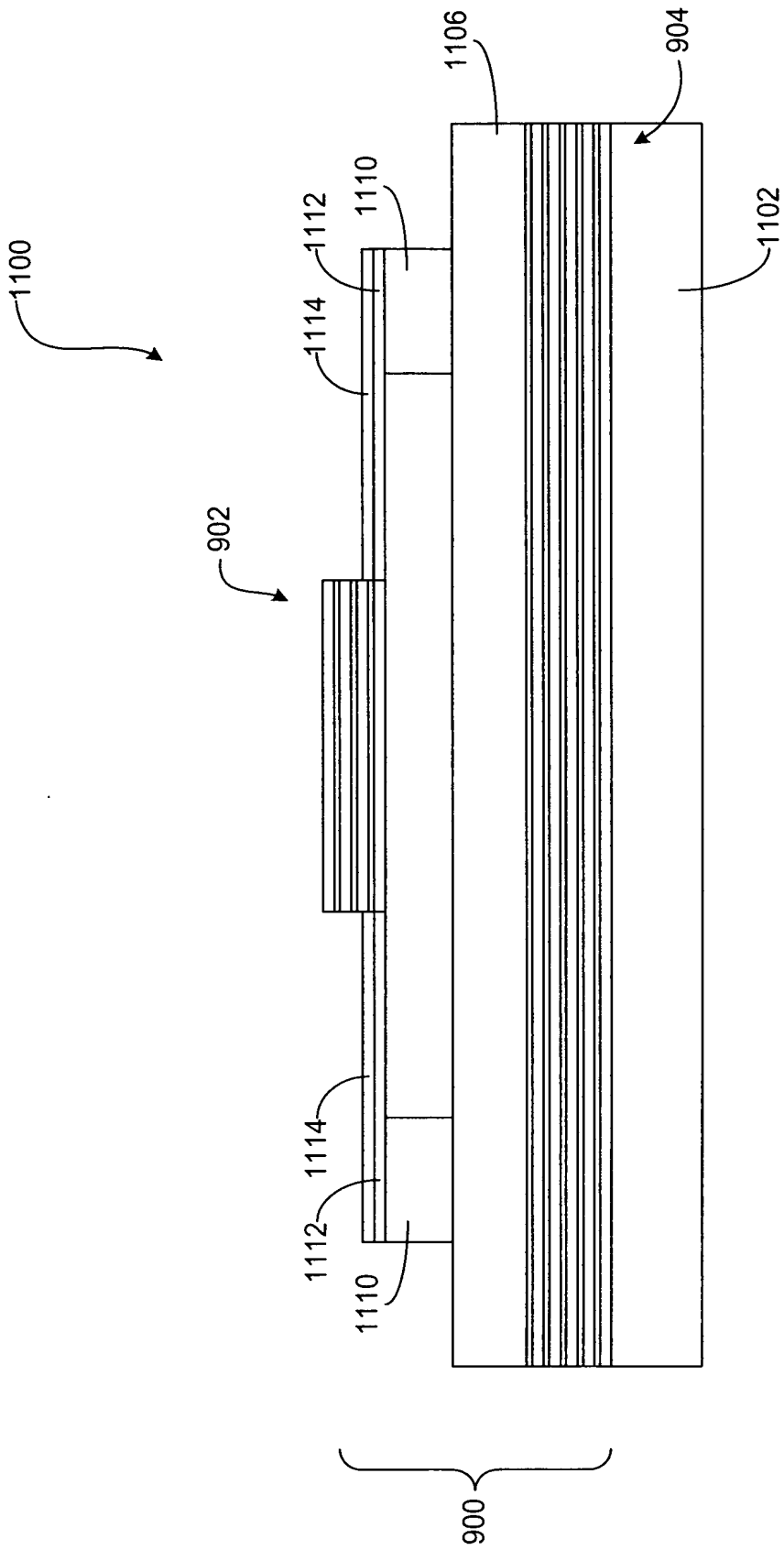


FIG. 11

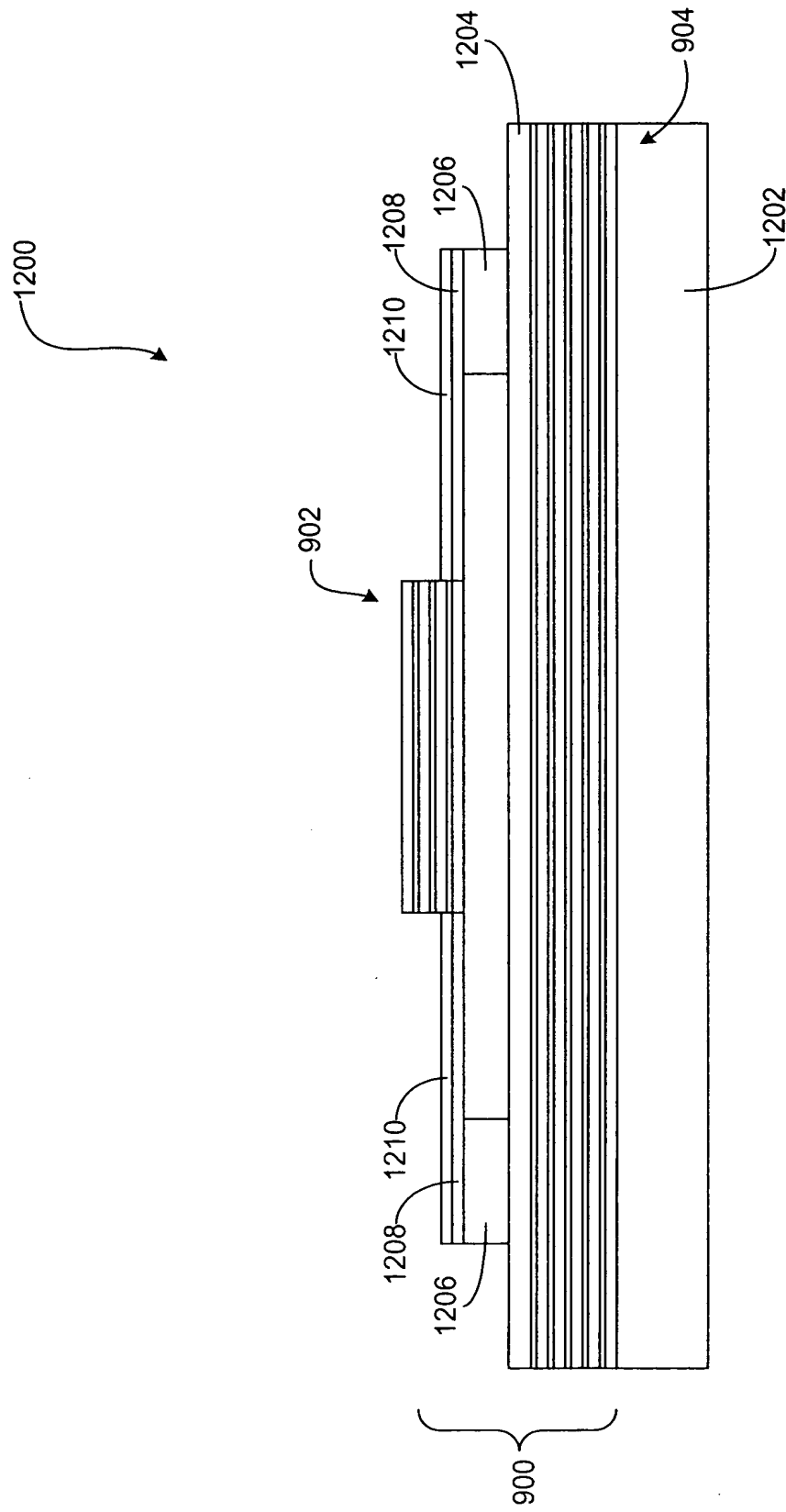


FIG. 12